

**Amendments to the Claims:**

This listing of the claims will replace all prior versions, and listings, of claims in the application:

**Listing of the Claims:**

1. (currently amended)      A dosimeter comprising:  
a support;  
at least one first region disposed on said support, the first region containing alanine and a binder;  
at least one second region disposed on said support;  
wherein the first region is capable of measuring an absorbed dose of ionizing radiation and the second region bears an identification mark on a substrate, wherein the identification mark is uncovered/revealed through the use of a laser.
2. (original)    The dosimeter of claim 1 wherein the identification mark is a bar code, a series of alpha-numeric characters or a combination thereof.
3. (original)    The dosimeter of claim 1 wherein the substrate for the identification mark is a label.
4. (original)    The dosimeter of claim 1 wherein the substrate for the identification mark is a label which is adhered to the support by means of a thermally activated adhesive.
5. (original)    The dosimeter of claim 1 wherein the substrate for the identification mark is a label the topmost surface of which is coated with an intermediate layer and a dark-colored layer.
6. (original)    The dosimeter of claim 1 wherein the substrate for the identification mark is a label the topmost surface of which is coated with an intermediate layer and a dark-colored layer which is black.

7. (original) The dosimeter of claim 1 wherein the substrate for the identification mark is an intermediate layer and a dark-colored layer coated directly onto the support.

8. (original) The dosimeter of claim 1 wherein the substrate for the identification mark extends partially over the alanine-containing layer.

9. (cancelled)

10. (original) The dosimeter of claim 1 wherein the identification mark is printed onto a strip